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25080-A1-E3-250

Miami

FLORIDA

1:250 000-scale map of

Gulf Coast Ecological Inventory

Produced by
U. S. FISH AND WILDLIFE SERVICE
1982

I 49.6/5:

NOTES

GENERAL

Everglades National Park is a Class I air quality area

SPECIES WITH SPECIAL STATUS

Arctic petrels with special status that may be found in the Atlantic Ocean and Gulf of Mexico depicted on the Miami sheet include:

§ 350, 351, 352, 353, 354, ❦ 352, 353, 354.

Critical habitat for West Indian manatees (❦ 356) includes Unicoi Shirk territorial waters adjoining the Florida coast depicted in the Miami sheet between grid reference MU80 and MU7.

Right whales (❦ 355) may be found in the Atlantic Ocean depicted in the Miami sheet.

Cuban sirony plovers (❦ 555) may nest on exposed outer beaches depicted on the Miami sheet.

Terrestrial species with special status that may be found throughout the area depicted on the Miami sheet include:

§ 402, 403, 405, 408, § 435, § 7091, § 8881, ❦ 851, 852, 853.

Bald eagle (§ 937ab) may nest along the Gulf coast of Florida depicted in the Miami sheet.

Southeastern American kestrels, red-cockaded woodpeckers, and Florida mice (§ 713a, § 889, ❦ 925) may be found in the northern portion of the area depicted on the Miami sheet.

AQUATIC ORGANISMS

Due to scale limitations, only representative estuarine and marine systems are shown. Species of importance in a particular river, creek, or sound are denoted on the map.

Seagrass beds depicted on the Miami sheet are dominated by turtle grass (⸾).

Species generally associated with reefs depicted on the Miami sheet include:

§ 51gh, 52gh, ❦ 130h, 153h, 157gh, 158gh, 159gh, 160gh, 161gh, 162gh, 166gh, 168h, 170gh, 172gh, 173gh, 174gh, 175gh, 176gh, 178h, 181, 182, 183, 184, 185, 193, 251, 252, 253, 254.

Species that generally may be found in open waters depicted on the Miami sheet include:

§ 52ag, 53agh, 54gh, ❦ 151gh, 156agh, 159, 172agh, 173ah, 178, 179agh, 187gh, 188gh, 189, 190, 191, 192, 193, 194.

Species that generally may be found in open waters of the Atlantic Ocean depicted on the Miami sheet include:

❦ 151gh, 152h, 154bh, 155agh, 161gh, 165ah, 175agh, 178gh, 186gh, 187h, 188h, 189h, 190h.

——— Generally includes the following species:

❦ 122abh, 123abh, 124abh, 125abh, 127ahh, 128abh, 132abh, 133abh, 134abh, 135ahh.

TERRESTRIAL ORGANISMS

Shorebirds, wading birds, waterfowl, seabirds, and songbirds and others (❦ 333h, § 5335, ❦ 6331, ⸾ 7325, § 8541) may be found in coastal areas depicted on the Miami sheet.

Shorebirds and wading birds (❦ 332, § 5332) may be found year-round in marshes and swamps depicted on the Miami sheet

FAKAHATCHEE STRAND STATE PRESERVE
EVERGLADES WILDLIFE MANAGEMENT AREA
THE EVERGLADES
COLLIER-SEMINOLE STATE PARK
COLLIER-SEMINOLE STATE PARK AND CAPE ROMAND TEN THOUSAND ISLANDS AQUATIC PRESERVE
CAPE ROMAND TEN THOUSAND ISLANDS AQUATIC PRESERVE
FAKAHATCHEE STRAND STATE PRESERVE AND CAPE ROMAND TEN THOUSAND ISLANDS AQUATIC PRESERVE
BIG CYPRESS NATIONAL PRESERVE AND BIG CYPRESS WILDLIFE MANAGEMENT AREA
EVERGLADES NATIONAL PARK
GULF OF MEXICO
MIRAMAR
HOLLYWOOD
HIALEAH
MIAMI
MIAMI BEACH
CAROL CITY
CORAL GABLES
KENDALL
THE BARNACLE STATE HISTORIC SITE
CHEKIKA STATE RECREATION AREA
BILL BAGGS CAPE KEY/BOCA STATE RECREATION AREA
BISCAYNE NATIONAL PARK
BISCAYNE BAY AQUATIC PRESERVE
CROCODILE LAKE NATIONAL WILDLIFE REFUGE
KEY LARGO CORAL REEF MARINE SANCTUARY
JOHN PENNEKAMP CORAL REEF STATE PARK
ATLANTIC OCEAN
FLORIDA

LAND USE-LAND COVER SYMBOLS

LEGEND

POPULATED PLACES

ROADS

Scale 1:250,000

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 17

LOCATION DIAGRAM

POINT AND AREA FEATURE SYMBOLS

Produced by U. S. Fish and Wildlife Service

Base map prepared by U. S. Geological Survey, 1972

Gulf coast ecological inventory compiled in 1982 by Fish and Wildlife Service from data furnished by Federal agencies, State agencies, and other sources. Map scale limitation precludes the portrayal of all available information on species occurrence and distribution. A detailed text—Gulf Coast Ecological Inventory—is available from Superintendent of Documents, U. S. Government Printing Office, Washington, D. C. 20402

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

GULF COAST ECOLOGICAL INVENTORY
MIAMI, FLORIDA
1982